## CENTRAL INTELLIGENCE AGENCY



## INFORMATION REPORT

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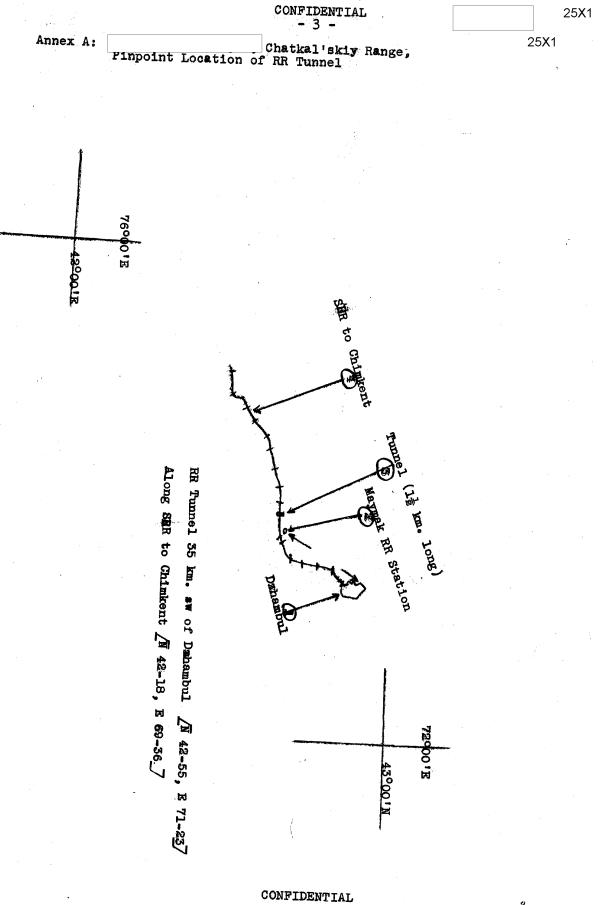
25 YEAR RE-REVIEW

pinpointed location of subject tunnel:  Point # 1. Dzhambul	
Point # 2. Railroad Station Maymak, 30 km. from Dzhambul	
Point # 3. Tunnel. Tunnel was approximately one-half kilometer long. Walls of tunnel were constructed of cemented stone. Train passed through tunnel at 40 km. per hour, took one minute to get through. Approaches were guarded by armed MVD railroad guards. Tunnel was arched, had five meter overhead clearance. Tunnel was cut into the side of a hill approximately five kilometers beyond Maymak railroad station, Point 2, in the direction of Chimkent N 42-18, E 69-367.	
Point # 4. Single railroad track to Chimkent	
INUNDATION OF KZYL-ORDA /N 44-48, E 65-287 AREA IN FEBRUARY 1949:	
the Tashkent Infantry Officers' School  400 students were alerted, ran five kilo- meters to Tashkent railroad station, and entrained for Kzyl-Orda for damming up a river break-through which inundated Kzyl-Orda. Train stopped at railroad station Byer-Kazan, 20 km. from Kzyl Orda. As soon as the students detrained, they were put to work filling bags (dropped by aircraft) with earth. Water was already	25X
in the streets of Kzyl-Orda when they arrived.  10,000 troops in Kzyl-Orda area engaged in building earthworks southeast of this city. Damming the overflow of the Syr-Dar'ya river lasted 10 days. The surrounding terrain was flat.  See Annex B which shows extent of imundation. Cause of flooding was break through of Syr-Dar'ya river through unfinished section of canal. The canal was separated from river by an earth dam.  Canal mouth was located near Byer-Kazan' railroad station.	25>
	Iong. Walls of tunnel were constructed of cemented stone. Train passed through tunnel at 40 km. per hour, took one minute to get through. Approaches were guarded by armed MVD railroad guards. Tunnel was arched, had five meter overhead clearance. Tunnel was cut into the side of a hill approximately five kilometers beyond Maymak railroad station, Point 2, in the direction of Chimkent N 42-18, E 69-367.  Point # 4. Single railroad track to Chimkent  INUNDATION OF KZYL-ORDA N 44-48, E 65-287 AREA IN FEBRUARY 1949:  the Tashkent Infantry Officers' School  400 students were alerted, ran five kilo- meters to Tashkent railroad station, and entrained for Kzyl-Orda for damming up a river break-through which inundated Kzyl-Orda. Train stopped at railroad station Byer-Kazan, 20 km. from Kzyl Orda. As soon as the students detrained, they were put to work filling bags (dropped by aircraft) with earth. Water was already in the streets of Kzyl-Orda when they arrived.  10,000 troops in Kzyl-Orda area engaged in building earth- works southeast of this city. Damming the overflow of the Syr- Dar'ya river lasted 10 days. The surrounding terrain was flat. 25X1 See Annex B which shows extent of inundation. Cause of flooding

Annexes:

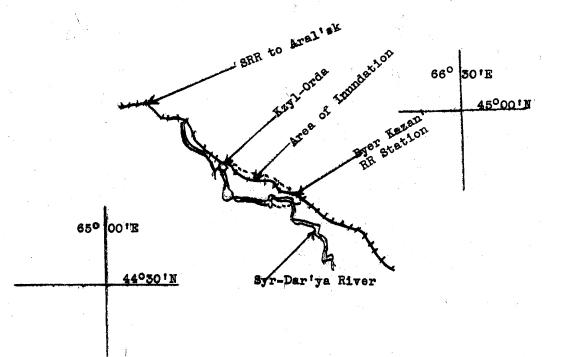
A.	RR Tunnel	CHATKAL'SKIY RANGE, Pinpoint Location of	25 <b>X</b> 1
в.	Area.	ARAL'SKOYE Sea, inundation of Kzyl-Orda	

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Annex B: Aral'skoye Sea, Inundation of Kzyl-Orda /N 44-48, E 65-287 Area



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